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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 28th July 2025

S.R.O. No. 726/2025—Whereas, Forest Block Poipaldanda RF under Section 20-A of the Indian Forest Act, 1927, has been notified by Government of Odisha, Co-operation & Forestry Department Notification No. 14927-12F-(M/2)-55/63-CF, dated the 16th September 1963 indicating an area of 1736.00 Ac./702.559 ha in Kaniha Forest Range of Angul Division as per Annexure-I ;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F (Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Poipaldanda RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Poipaldanda RF is 655.126 ha or 1618.85 Ac. The change in area is due to Method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Poipaldanda RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Poipaldanda RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 18806—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Annexure-I

(107)

THE ORISSA GAZETTE, OCTOBER 4, 1961

CO-OPERATION AND FORESTRY DEPARTMENT

NOTIFICATION

The 16th September 1961

No. 14927—12F.(M/2)-55/60-C.F.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (16 of 1927), as amended in its application to the State of Orissa, the State Government do hereby declare that the area of Reserved Forest mentioned in the schedule given below has been constituted under the authority of the Talcher ex-State before the date of merger and has been under the authority of the State Government and recognised, maintained and acted upon thereafter.

SCHEDULE

Register of Reserved Forests A and B class of Talcher ex-State containing the following forest which is as stated :—

Range	Block	Area in acres	Boundary	Remarks
1	2	3		

A CLASS RESERVE FOREST IN TALCHER EX-STATE

		Acres		
Talcher	1. Gopalprasad	430	East—Khurina village West—Gopalprasad and Singhra stream. North—Boundary of Kantagadia South—Boundary of Bandhapur (Length—3 M.-28 Ch.-42 L.)	Sanctioned vide Memo dated the 29th July the Superintendent and dated the 4th August Depar Commissioner.
	2. Bulajhar	4,004	East—Siarla West—Gahani North—Biru and the Samakoi stream. South—Tumugula, Dangerabeda and the boundary of Dhenkanal Brahmani River. (Length—19 M.-15 Ch.-15 L.)	Sanctioned vide Memo dated the 19th July the Superintendent.
	3. Kahneljeak	2,130	East—The mubila road of Pal-lahdra West—Balangh the Singhra Stream North—The Brahmani River, Tipo, Samal and Vekipur South—Sibarampur and Dayanidhipur. (Length—9 M.-60 Ch.-0 L.)	Sanctioned vide Mem dated the 21st March Raja, Talcher.
	4. Nialu, Luchuljhari and Sapkata.	3,696	East—Silukhund R.F. West—The boundary of Bamra North—Nialu and the boundary of Ludhajhari. South—Talabahali and the boundary of Angul. (Length—22 M.-4 Ch.-54 L.)	Sanctioned vide No. 59, the 5th May 1905 Talcher.
	5. Dhankoili	1,076	East—The Brahmani river and the road. West—Baudbedu and the road North—Gundurt and the Brahmani River. South—Kojhor and Manurpur (Length—18 M.-48 Ch.-12 L.)	Ditto
	6. Gumpha Hill	122	East—The boundary of Bandhapal West—The road leading to Bagasingh village. North—[illegible] South—[illegible] (Length—[illegible])	Ditto
	7. Bhubin	235	East—Kandukhaman West—The boundary of Dhalabeda North—The land of the village of Dhalabeda. South—The lands of the village Paramapur. (Length—2 M.-66 Ch.-45 L.)	
	8. Salchi	261	East—The land of [illegible] West—The land of [illegible] North—The boundary of [illegible] South—The land of [illegible]	Ditto

Annexure-I

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2	3	4	5
11. Salemunda	900	North—Rohilla .. South—Rengali East—Hatiadanda .. West—Khinda and border of Bamra. (Length—6-M-0Ch-0L).	Sanctioned vide No. 51, dated the 19th April 1919 of the Raja, Talcher.
12. Gopalprasadanda	1730	North—Poipal and Nalam and Tilirima. South—Talapada and Klajhar and Kendukhuman. East—Brahmini river .. West—Dhankoili R. F. and Dalak	Sanctioned vide No. 599, dat the 5th May 1905 of the Raja Talcher.

" D CLASS RESERVE FORESTS IN (TALCHER EX-STATE)

1. Kauchiakhol	1347	East—Ramchandrapur and Hirapur. West—Kalamchhuin and the border of Angul. North—Lachhamanapur South—The public road to Gopalprasad and the boundary of Angul. (Length—4M.-2Ch.-32 L).	Converted into B class R. Fs. in the year 1940 (18-12-1940, under the order for Forest Adviser, Eastern States.
2. Langalkhol ..	275	North—Langalkhol South—Balijhoran East—The border of Dhenkanal West—Kashia(Length—6M.-53-Ch)	Converted from A class R. Fs., in the year 1940, (18-12-1940) under the order of Forest Adviser, E.S.A.
3. Hirapur ..	702	North—Dera and Balonda South—Ramchandrapur, Kendupali, Kardapali and Tentulai. East—Ghantapada West—Kauchiakhol and R. F. 'B' (Length—6M.-64Ch.)	Reserved in the year 1940, (18-12-1940) under the order of Forest Adviser, E.S.A.
4. Kukasi ..	944	North—Baogaru Jora South—Dimodarpur and Purunia East—Khandhabahali, and Hansmul. West—Anantaberini, Padamabatipur and Rakesh. (Length—11M.-60Ch).	Ditto
5. Kanteikoila ..	867·20	North—Kalnai Jena R. F. South—Kandhal East—Hariharpur West—Sibarampur (Length—5M.-40Ch).	Ditto
6. Rabipur ..	3092	North—Chandrabali, Khairanali, Sibarampur. South—Soloda, Kandhaberini and Balasore. West—Ranjagol and Dhobapal East—Jadunathpur, Sibarampur and Dayanidhipur (Length—11M).	Ditto
7. Seepur ..	768	North—Pal-Ichara South—Seepur East—Sarandhapur West—Halipasi and Seepur (Length—8 M.-0)	Ditto
8. [illegible]	1283	North—Kradakhamara	Ditto

Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Angul **Forest Range:** Kaniha

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Poipaldanda RF** Forest Block was carried out during 02-03-2020 to 06-03-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Poipaldanda RF
- Notification no. & date: 14927-12F-(M/2)-55/63-CF Dt. 16-09-1963
- Area as per notification/WP/Register: 1736 .00Ac./702.559 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 131 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 11 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 655.134 ha
- GPS perimeter of verified boundary: 15.223 km

Observations:

Notification with boundary description and Sketch map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape matches with the Sketch map and the verified area is found to be -47.43 ha, i.e. -6.75% less than NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. The change in area may be due to old Survey techniques. Some part of the boundary might have undergone due to village settlement post 1980. It is prposed to include adjoining revenue forests of 65.126 ha in the notified area to compensate the reduction. in such case the newly verified area (including compensation) shall be 338.70 ha, which is -0.95 ha (-0.28%) less than the notified area 339.65 ha.

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Arjuna Ku. Pradhan	Forester	AKP
Jagannath Sethi	forest guard	
Annada Ch Sahu	R.I.	
Chandan Sahu	CDLTP	

Counter Signed by :

Divisional Forest Officer
Angul Division.

Divisional Forest Officer

16/9/2020

Tahsildar

Tahasildar, Kaniha

Geo-referencing of Notified Forests in Angul Forest Division

Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary

(based on Forest Revenue ft. Verification)

Poipaladanda R.F., Kaniha Range

0.5 0 0.5 1 km

Scale 1:24,000

Legend

- Existing Pillar (131 nos)
- Rejected Pillar (0 nos)
- New Pillar (11 nos)
- RF Boundary
- Virtual Pillar (0 nos)
- Village Boundary

Index Map

Angul Forest Division

Notified Area = 702.559 ha.

GPS area* as per joint verification = 655.134 ha.

*(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)*

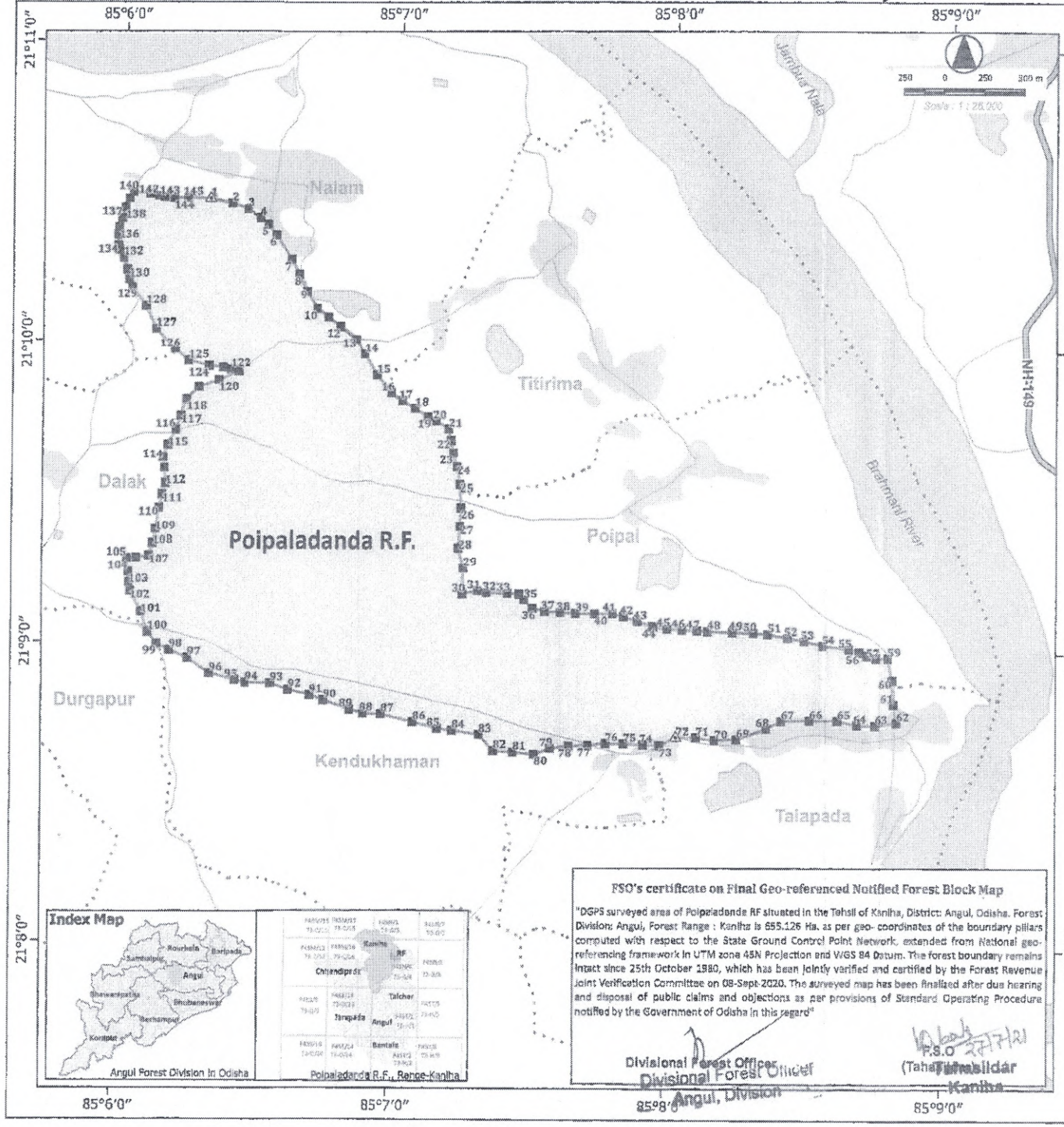
Surveyor (CDLTP) Forester Revenue Inspector Range officer

Date: 02-Mar-2020

Prepared by: SPARC Pvt. Ltd. (CDLTP)Angul Circle

FSO Certified DGPS Surveyed Forest Block Map

Annexure-III



POIPALADANDA R.F.

Forest Division : ANGUL, Forest Range : KANIHA

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Angul Forest Division, Kaniha Range

Pillar_No	Longitude	Latitude
1 (FCP)	85° 6' 18.617766"	21° 10' 28.618440"
2	85° 6' 23.270136"	21° 10' 27.762816"
3	85° 6' 26.799684"	21° 10' 28.640112"
4	85° 6' 28.545050"	21° 10' 26.332041"
5	85° 6' 31.248820"	21° 10' 25.564986"
6	85° 6' 33.031147"	21° 10' 23.548462"
7	85° 6' 36.467676"	21° 10' 18.750006"
8	85° 6' 38.138478"	21° 10' 13.893236"
9	85° 6' 39.513044"	21° 10' 10.473276"
10	85° 6' 42.228368"	21° 10' 7.218834"
11	85° 6' 44.370550"	21° 10' 5.371,158"
12	85° 6' 47.428869"	21° 10' 3.573480"
13	85° 6' 55.822496"	21° 10' 0.993456"
14	85° 6' 52.768796"	21° 9' 58.091804"
15	85° 6' 55.483112"	21° 9' 50.876348"
16	85° 6' 58.639884"	21° 9' 50.294886"
17	85° 7' 1.080126"	21° 9' 48.732690"
18	85° 7' 3.503886"	21° 9' 47.196648"
19	85° 7' 8.802756"	21° 9' 45.490788"
20	85° 7' 8.480,646"	21° 9' 44.479842"
21	85° 7' 11.186488"	21° 9' 43.075670"
22	85° 7' 13.682228"	21° 9' 40.731,012"
23	85° 7' 16.280886"	21° 9' 38.369030"
24	85° 7' 18.199156"	21° 9' 35.459988"
25	85° 7' 13.805112"	21° 9' 32.029740"
26	85° 7' 14.042,988"	21° 9' 27.374056"
27	85° 7' 13.983496"	21° 9' 23.854280"
28	85° 7' 13.633878"	21° 9' 19.759668"
29	85° 7' 14.756,8002"	21° 9' 15.8:37161"
30	85° 7' 14.645228"	21° 9' 10.018896"
31	85° 7' 17.586272"	21° 9' 11.309684"
32	85° 7' 19.681152"	21° 9' 10.932052"
33	85° 7' 24.453852"	21° 9' 10.386024"
34	85° 7' 27.220412"	21° 9' 10.366436"
35	85° 7' 28.120152"	21° 9' 9.618728"
36	85° 7' 28.940088"	21° 9' 7.913828"
37	85° 7' 32.647968"	21° 9' 7.680264"
38	85° 7' 36.028716"	21° 9' 7.347726"
39	85° 7' 36.308076"	21° 9' 7.078284"
40	85° 7' 43.493682"	21° 9' 6.918660"
41	85° 7' 47.528238"	21° 9' 7.080,276"
42	85° 7' 50.688858"	21° 9' 6.538200"
43	85° 7' 53.672838"	21° 9' 9.378,306"
44	85° 7' 56.398398"	21° 9' 4.196,154"
45	85° 7' 59.472864"	21° 9' 4.184,454"
46	85° 8' 2.609424"	21° 9' 3.958,278"
47	85° 8' 5.886888"	21° 9' 3.887,868"
48	85° 8' 8.238636"	21° 9' 3.891,648"
49	85° 8' 11.696256"	21° 9' 3.898,812"
50	85° 8' 14.078196"	21° 9' 3.906452"
51	85° 8' 13.166670"	21° 9' 1.845,756"
52	85° 8' 18.611424"	21° 8' 2.837,502"
53	85° 8' 20.134,530"	21° 8' 1.046,934"
54	85° 8' 23.133,636"	21° 8' 1.140,582"
55	85° 8' 26.522,934"	21° 8' 0.501,840"
56	85° 8' 41.327,016"	21° 8' 59.043,624"
57	85° 8' 42.894,816"	21° 8' 58.820,538"
58	85° 8' 44.661,348"	21° 8' 58.861,080"
59	85° 8' 47.569,662"	21° 8' 58.859,070"
60	85° 8' 48.997,788"	21° 8' 58.386,498"
61	85° 8' 49.667,388"	21° 8' 58.081,152"
62	85° 8' 44.962,862"	21° 8' 49.385,724"
63	85° 8' 45.809,892"	21° 8' 45.382,752"
64	85° 8' 46.745,442"	21° 8' 46.187,988"
65	85° 8' 30.457,176"	21° 8' 46.200,120"
66	85° 8' 34.226,868"	21° 8' 46.061,916"
67	85° 8' 33.160,236"	21° 8' 44.449,332"
68	85° 8' 14.728,650"	21° 8' 42.254,184"
69	85° 8' 10.368,048"	21° 8' 40.013,868"
70	85° 8' 6.030,732"	21° 8' 42.307,662"
71 (FPCP)	85° 8' 1.494,780"	21° 8' 43.487,088"
72	85° 7' 55.133,862"	21° 8' 40.832,088"
73	85° 7' 54.698,448"	21° 8' 41.012,700"
74	85° 7' 50.488,668"	21° 8' 41.144,508"
75	85° 7' 46.328,832"	21° 8' 42.173,328"
76	85° 7' 42.349,872"	21° 8' 40.364,868"
77	85° 7' 38.305,272"	21° 8' 40.377,504"
78	85° 7' 34.229,868"	21° 8' 40.364,868"
79	85° 7' 30.794,772"	21° 8' 38.821,668"
80	85° 7' 26.179,572"	21° 8' 39.132,660"
81	85° 7' 21.936,108"	21° 8' 39.468,648"
82	85° 7' 18.743,886"	21° 8' 42.637,776"
83	85° 7' 12.890,460"	21° 8' 43.378,692"
84	85° 7' 8.871,582"	21° 8' 43.768,896"
85	85° 7' 4.388,052"	21° 8' 45.013,872"
86	85° 6' 37.480,488"	21° 8' 46.549,512"
87	85° 6' 32.623,908"	21° 8' 48.808,548"
88	85° 6' 30.848,712"	21° 8' 47.340,954"
89	85° 6' 44.882,880"	21° 8' 49.128,288"
90	85° 6' 41.906,820"	21° 8' 55.138,908"
91	85° 6' 37.193,124"	21° 8' 51.108,948"
92	85° 6' 33.349,428"	21° 8' 52.469,808"
93	85° 6' 27.329,604"	21° 8' 52.464,804"
94	85° 6' 25.589,580"	21° 8' 53.200,164"
95	85° 6' 24.017,748"	21° 8' 54.288,012"
96	85° 6' 23.253,180"	21° 8' 55.243,644"
97	85° 6' 22.196,772"	21° 8' 56.711,868"
98	85° 6' 21.432,204"	21° 8' 57.766,488"
99	85° 6' 20.375,796"	21° 8' 58.821,108"
100	85° 6' 19.611,228"	21° 8' 59.875,728"
101	85° 6' 18.554,820"	21° 9' 0.930,348"
102	85° 6' 17.790,252"	21° 9' 1.984,968"
103	85° 6' 16.733,844"	21° 9' 3.039,588"
104	85° 6' 15.969,276"	21° 9' 4.094,208"
105	85° 6' 14.912,868"	21° 9' 5.148,828"
106	85° 6' 14.148,300"	21° 9' 6.203,448"
107	85° 6' 13.091,892"	21° 9' 7.258,068"
108	85° 6' 12.327,324"	21° 9' 8.312,688"
109	85° 6' 11.270,916"	21° 9' 9.367,308"
110	85° 6' 10.506,348"	21° 9' 10.421,928"
111	85° 6' 9.449,940"	21° 9' 11.476,548"
112	85° 6' 8.686,800"	21° 9' 12.531,168"
113	85° 6' 7.718,988"	21° 9' 13.585,788"
114	85° 6' 6.846,876"	21° 9' 14.640,408"
115	85° 6' 10.394,412"	21° 9' 19.367,340"
116	85° 6' 13.028,832"	21° 9' 21.470,100"
117	85° 6' 13.677,012"	21° 9' 23.127,456"
118	85° 6' 14.284,980"	21° 9' 24.830,604"
119	85° 6' 15.027,828"	21° 9' 26.220,960"
120	85° 6' 21.024,864"	21° 9' 54.338,832"
121	85° 6' 25.238,820"	21° 9' 54.241,020"
122	85° 6' 23.629,020"	21° 9' 54.410,688"
123	85° 6' 23.597,088"	21° 9' 54.973,188"
124	85° 6' 18.878,148"	21° 9' 53.264,844"
125	85° 6' 16.455,756"	21° 9' 56.276,616"
126	85° 6' 11.021,304"	21° 9' 56.587,752"
127	85° 6' 7.323,156"	21° 10' 2.895,756"
128	85° 6' 5.518,284"	21° 10' 7.158,948"
129	85° 6' 1.344,720"	21° 10' 11.956,632"
130	85° 6' 1.249,884"	21° 10' 12.522,720"
131	85° 6' 0.782,784"	21° 10' 14.442,780"
132	85° 5' 59.910,564"	21° 10' 16.609,752"
133	85° 5' 58.674,420"	21° 10' 18.354,852"
134	85° 5' 58.344,660"	21° 10' 19.506,864"
135	85° 5' 58.278,732"	21° 10' 21.210,960"
136	85° 5' 58.344,660"	21° 10' 22.722,180"
137	85° 5' 59.480,940"	21° 10' 24.288,852"
138	85° 5' 0.117,732"	21° 10' 26.708,868"
139	85° 5' 1.104,816"	21° 10' 26.807,736"
140	85° 5' 1.486,776"	21° 10' 26.877,960"
141	85° 5' 0.546,960"	21° 10' 29.573,556"
142	85° 5' 0.480,756"	21° 10' 29.340,708"
143	85° 5' 0.480,312"	21° 10' 29.880,540"
144	85° 5' 0.165,744"	21° 10' 29.082,180"
145	85° 5' 13.761,936"	21° 10' 28.634,196"

Differential GPS Surveyed area= 655.126 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 08-Sept-2020.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Jarpada Range office (FPCP Code: ANG04-005)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Poipaladanda RF situated in the Tehsil of Kaniha, District: Angul, Odisha. Forest Division: Angul, Forest Range : Kaniha is 655.126 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 08-Sept-2020. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Angul Division

F.S.O
(Tahasildar)
Kaniha

Divisional Forest Officer
Angul, Division

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Angul** Forest Range : **Kaniha** Forest Block Name: **Poipaldanda RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Kaniha Range Office	21°05'37.796604"	85°03'29.408076"	21.09383239	85.05816891
FSCP1	Poipaldanda RF , Pillar No- 1	21°10'28.685640"	85°06'18.617796"	21.17463490	85.10517161
FSCP2	Poipaldanda RF , Pillar No- 72	21°08'42.488088"	85°08'1.682700"	21.14513558	85.13380075

Geo-coordinates of Boundary Pillar Position (Total: 145 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	21°10'28.685640"	85°06'18.617796"	21.17463490	85.10517161
2	21°10'27.762816"	85°06'23.278536"	21.17437856	85.10646626
3	21°10'26.640012"	85°06'26.799804"	21.17406667	85.10744439
4	21°10'24.882672"	85°06'29.545056"	21.17357852	85.10820696
5	21°10'23.644956"	85°06'31.349520"	21.17323471	85.10870820
6	21°10'21.548460"	85°06'33.081516"	21.17265235	85.10918931
7	21°10'16.750668"	85°06'36.467676"	21.17131963	85.11012991
8	21°10'13.897236"	85°06'38.188476"	21.17052701	85.11060791
9	21°10'10.473276"	85°06'39.943044"	21.16957591	85.11109529
10	21°10'7.018824"	85°06'42.238368"	21.16861634	85.11173288
11	21°10'5.371248"	85°06'44.710920"	21.16815868	85.11241970
12	21°10'3.573480"	85°06'47.326860"	21.16765930	85.11314635
13	21°10'0.993468"	85°06'50.822496"	21.16694263	85.11411736
14	21°09'58.091904"	85°06'52.763796"	21.16613664	85.11465661
15	21°09'53.875368"	85°06'55.463112"	21.16496538	85.11540642
16	21°09'50.294988"	85°06'58.653684"	21.16397083	85.11629269
17	21°09'48.732480"	85°07'1.040124"	21.16353680	85.11695559
18	21°09'47.196648"	85°07'3.808884"	21.16311018	85.11772469
19	21°09'45.490788"	85°07'6.622356"	21.16263633	85.11850621
20	21°09'44.675460"	85°07'8.499144"	21.16240985	85.11902754
21	21°09'43.073676"	85°07'11.188488"	21.16196491	85.11977458
22	21°09'40.731012"	85°07'11.682228"	21.16131417	85.11991173
23	21°09'38.269800"	85°07'12.262656"	21.16063050	85.12007296
24	21°09'35.489088"	85°07'13.100160"	21.15985808	85.12030560
25	21°09'32.029740"	85°07'13.805112"	21.15889715	85.12050142
26	21°09'27.574056"	85°07'14.042388"	21.15765946	85.12056733
27	21°09'23.894280"	85°07'13.943496"	21.15663730	85.12053986
28	21°09'19.755648"	85°07'13.653876"	21.15548768	85.12045941
29	21°09'15.803748"	85°07'14.760300"	21.15438993	85.12076675
30	21°09'10.613376"	85°07'14.645208"	21.15294816	85.12073478
31	21°09'11.305584"	85°07'17.956272"	21.15314044	85.12165452
32	21°09'10.982052"	85°07'19.921152"	21.15305057	85.12220032
33	21°09'10.889028"	85°07'24.451896"	21.15302473	85.12345886

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	21°09'10.765620"	85°07'27.032412"	21.15299045	85.12417567
35	21°09'9.616788"	85°07'28.120152"	21.15267133	85.12447782
36	21°09'7.911828"	85°07'29.940096"	21.15219773	85.12498336
37	21°09'7.350768"	85°07'32.647548"	21.15204188	85.12573543
38	21°09'7.147728"	85°07'36.016716"	21.15198548	85.12667131
39	21°09'7.001244"	85°07'39.329076"	21.15194479	85.12759141
40	21°09'6.981660"	85°07'43.492692"	21.15193935	85.12874797
41	21°09'7.080228"	85°07'47.539236"	21.15196673	85.12987201
42	21°09'6.518700"	85°07'50.088108"	21.15181075	85.13058003
43	21°09'5.578308"	85°07'53.072328"	21.15154953	85.13140898
44	21°09'4.596156"	85°07'56.398368"	21.15127671	85.13233288
45	21°09'4.189464"	85°07'59.423664"	21.15116374	85.13317324
46	21°09'3.958236"	85°08'2.669424"	21.15109951	85.13407484
47	21°09'3.857508"	85°08'5.886888"	21.15107153	85.13496858
48	21°09'3.691008"	85°08'8.193696"	21.15102528	85.13560936
49	21°09'3.609612"	85°08'13.596252"	21.15100267	85.13711007
50	21°09'3.508452"	85°08'18.078396"	21.15097457	85.13835511
51	21°09'3.348576"	85°08'21.199020"	21.15093016	85.13922195
52	21°09'2.637000"	85°08'25.511424"	21.15073250	85.14041984
53	21°09'2.046924"	85°08'29.114520"	21.15056859	85.14142070
54	21°09'1.140660"	85°08'33.105552"	21.15031685	85.14252932
55	21°09'0.501840"	85°08'38.992956"	21.15013940	85.14416471
56	21°08'59.943624"	85°08'41.327016"	21.14998434	85.14481306
57	21°08'59.320536"	85°08'42.894816"	21.14981126	85.14524856
58	21°08'58.841880"	85°08'44.991348"	21.14967830	85.14583093
59	21°08'58.858908"	85°08'47.569632"	21.14968303	85.14654712
60	21°08'54.441888"	85°08'48.556824"	21.14845608	85.14682134
61	21°08'49.586496"	85°08'48.997788"	21.14710736	85.14694383
62	21°08'45.961152"	85°08'49.662348"	21.14610032	85.14712843
63	21°08'45.335724"	85°08'44.962692"	21.14592659	85.14582297
64	21°08'45.384792"	85°08'41.009820"	21.14594022	85.14472495
65	21°08'46.180788"	85°08'36.745440"	21.14616133	85.14354040
66	21°08'46.200120"	85°08'30.457176"	21.14616670	85.14179366
67	21°08'46.061916"	85°08'24.326988"	21.14612831	85.14009083
68	21°08'44.449332"	85°08'21.100236"	21.14568037	85.13919451
69	21°08'42.254196"	85°08'14.723160"	21.14507061	85.13742310
70	21°08'42.013860"	85°08'10.066056"	21.14500385	85.13612946
71	21°08'42.503640"	85°08'6.030132"	21.14513990	85.13500837
72	21°08'42.488088"	85°08'1.682700"	21.14513558	85.13380075
73	21°08'40.832088"	85°07'58.133352"	21.14467558	85.13281482
74	21°08'41.012700"	85°07'54.698448"	21.14472575	85.13186068
75	21°08'41.144028"	85°07'50.438460"	21.14476223	85.13067735
76	21°08'41.173224"	85°07'46.325532"	21.14477034	85.12953487
77	21°08'40.744860"	85°07'42.383172"	21.14465135	85.12843977
78	21°08'40.572924"	85°07'38.305272"	21.14460359	85.12730702

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	21°08'40.042716"	85°07'34.233060"	21.14445631	85.12617585
80	21°08'38.821668"	85°07'30.794772"	21.14411713	85.12522077
81	21°08'39.232860"	85°07'26.179572"	21.14423135	85.12393877
82	21°08'39.468948"	85°07'21.936108"	21.14429693	85.12276003
83	21°08'42.637776"	85°07'18.745536"	21.14517716	85.12187376
84	21°08'43.378692"	85°07'12.892440"	21.14538297	85.12024790
85	21°08'43.759896"	85°07'9.671052"	21.14548886	85.11935307
86	21°08'45.015072"	85°07'4.388052"	21.14583752	85.11788557
87	21°08'46.545612"	85°06'57.480480"	21.14626267	85.11596680
88	21°08'46.609548"	85°06'53.621928"	21.14628043	85.11489498
89	21°08'47.363604"	85°06'50.643072"	21.14648989	85.11406752
90	21°08'49.129260"	85°06'44.962380"	21.14698035	85.11248955
91	21°08'50.113500"	85°06'41.905620"	21.14725375	85.11164045
92	21°08'51.105948"	85°06'37.195128"	21.14752943	85.11033198
93	21°08'52.405980"	85°06'33.349428"	21.14789055	85.10926373
94	21°08'52.464804"	85°06'27.935604"	21.14790689	85.10775989
95	21°08'53.007864"	85°06'25.560180"	21.14805774	85.10710005
96	21°08'54.268512"	85°06'20.020320"	21.14840792	85.10556120
97	21°08'57.245604"	85°06'15.354720"	21.14923489	85.10426520
98	21°08'58.711920"	85°06'11.390220"	21.14964220	85.10316395
99	21°08'59.953524"	85°06'8.632692"	21.14998709	85.10239797
100	21°09'2.229120"	85°06'6.625296"	21.15061920	85.10184036
101	21°09'6.225696"	85°06'5.120604"	21.15172936	85.10142239
102	21°09'10.323252"	85°06'2.702268"	21.15286757	85.10075063
103	21°09'12.157740"	85°06'2.360916"	21.15337715	85.10065581
104	21°09'14.170644"	85°06'2.215656"	21.15393629	85.10061546
105	21°09'16.882344"	85°06'1.841400"	21.15468954	85.10051150
106	21°09'17.010864"	85°06'3.936996"	21.15472524	85.10109361
107	21°09'17.492652"	85°06'6.657012"	21.15485907	85.10184917
108	21°09'19.910196"	85°06'7.402428"	21.15553061	85.10205623
109	21°09'22.685868"	85°06'7.954452"	21.15630163	85.10220957
110	21°09'26.836740"	85°06'8.638380"	21.15745465	85.10239955
111	21°09'29.445588"	85°06'9.363204"	21.15817933	85.10260089
112	21°09'31.543452"	85°06'9.986580"	21.15876207	85.10277405
113	21°09'34.583076"	85°06'9.718056"	21.15960641	85.10269946
114	21°09'36.681732"	85°06'9.384876"	21.16018937	85.10260691
115	21°09'39.207348"	85°06'10.359432"	21.16089093	85.10287762
116	21°09'42.290100"	85°06'12.028032"	21.16174725	85.10334112
117	21°09'45.127404"	85°06'13.070412"	21.16253539	85.10363067
118	21°09'48.520404"	85°06'14.184360"	21.16347789	85.10394010
119	21°09'50.960016"	85°06'16.782732"	21.16415556	85.10466187
120	21°09'52.398324"	85°06'21.024864"	21.16455509	85.10584024
121	21°09'54.241200"	85°06'25.338420"	21.16506700	85.10703845
122	21°09'54.610668"	85°06'23.619420"	21.16516963	85.10656095
123	21°09'54.973188"	85°06'21.937068"	21.16527033	85.10609363

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	21°09'55.268496"	85°06'18.878148"	21.16535236	85.10524393
125	21°09'56.276316"	85°06'14.457564"	21.16563231	85.10401599
126	21°09'58.587732"	85°06'11.551104"	21.16627437	85.10320864
127	21°10'2.685756"	85°06'7.323156"	21.16741271	85.10203421
128	21°10'7.158648"	85°06'5.102964"	21.16865518	85.10141749
129	21°10'10.958412"	85°06'1.944720"	21.16971067	85.10054020
130	21°10'12.523872"	85°06'1.245384"	21.17014552	85.10034594
131	21°10'14.442780"	85°06'0.782784"	21.17067855	85.10021744
132	21°10'16.698252"	85°05'59.910684"	21.17130507	85.09997519
133	21°10'18.226452"	85°05'58.974540"	21.17172957	85.09971515
134	21°10'19.100964"	85°05'58.724268"	21.17197249	85.09964563
135	21°10'21.210096"	85°05'58.696296"	21.17255836	85.09963786
136	21°10'22.728396"	85°05'58.852392"	21.17298011	85.09968122
137	21°10'24.586932"	85°05'59.480988"	21.17349637	85.09985583
138	21°10'26.709636"	85°06'0.177732"	21.17408601	85.10004937
139	21°10'28.508736"	85°06'1.042416"	21.17458576	85.10028956
140	21°10'29.877816"	85°06'1.886076"	21.17496606	85.10052391
141	21°10'29.521956"	85°06'5.548680"	21.17486721	85.10154130
142	21°10'29.140500"	85°06'7.402356"	21.17476125	85.10205621
143	21°10'28.880544"	85°06'8.663832"	21.17468904	85.10240662
144	21°10'28.682148"	85°06'10.737648"	21.17463393	85.10298268
145	21°10'28.834536"	85°06'13.761504"	21.17467626	85.10382264

***** END of Statement*****

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